



Page 1 of 1

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
PTO-1449

DOCKET NO. 10052/4102	SERIAL NO. 10/761,980
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APPLICANT TUNG, et al.

FILING DATE January 20, 2004	GROUP 2818 To be assigned
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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT/PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
TY	2003/0230980	December 18, 2003	Forrest et al.	---	---	---
	4,769,292*	September 6, 1988	Tang et al.	---	---	---
	5,247,190*	September 21, 1993	Friend et al.	---	---	---
	5,703,436*	December 30, 1997	Forrest et al.	---	---	---
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	5,834,893*	November 10, 1998	Bulovic et al.	---	---	---
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	6,013,982*	January 11, 2000	Thompson et al.	---	---	---
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	6,097,147*	August 1, 2000	Baldo et al.	---	---	---
	6,294,398*	September 25, 2001	Kim et al.	---	---	---
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	6,337,102*	January 8, 2002	Forrest et al.	---	---	---
	6,468,819*	October 22, 2002	Kim et al.	---	---	---
TY	6,548,956*	April 15, 2003	Forrest et al.	---	---	---

*Cited previously in U.S. Patent Application Serial No. 10/618,160, copy not provided.

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
TY	Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, 151-154, 1998.*
	Baldo et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Appl. Phys. Lett., vol. 75, No. 3, 4-6 (1999)*
	Adachi et al., "Nearly 100% Internal Phosphorescent Efficiency In An Organic Light Emitting Device," J. Appl. Phys., 90, 5048 (2001)*
	Kido, J. et al., "Multilayer White-Light Emitting Organic Electroluminescent Device", Science, 267, pp. 1332-1334 (1995)
	Yamamoto et al., "Palladium-Catalyzed Synthesis of Triarylamines from Aryl Halides and Diarylamines", Tet. Lett., vol 39, pp. 2367-2370 (1998)
	Shiein et al., U.S. Patent Application Serial No. 10/233,470, filed September 4, 2002, entitled "Process and Apparatus for Organic Vapor Jet Deposition".
TY	Lu et al., U.S. Patent Application Serial No. 09/931,948, filed August 20, 2001, entitled "Transparent Electrodes".

*Cited previously in U.S. Patent Application Serial No. 10/618,160, copy not provided.

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



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	APPLICANT TUNG, et al.	
	FILING DATE January 20, 2004	GROUP To be assigned

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT/PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
TTN	2002/0106530	8/8/2002	Ishibashi et al.	—	—	—
TTV	2003/0068524	4/10/2003	Hatwar	—	—	—

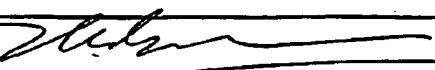
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						YES	NO

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EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
TTN	Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, 151-154, 1998.*
TTN	Baldo et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Appl. Phys. Lett., vol. 75, No. 3, 4-6 (1999)*
TTN	Adachi et al., "Nearly 100% Internal Phosphorescent Efficiency In An Organic Light Emitting Device," J. Appl. Phys., 90, 5048 (2001)*

*Cited previously in U.S. Patent Application Serial No. 10/618,160, now U.S. Patent no.: 6,885,025, copy not provided.

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